

**METHOD AND APPARATUS TO PROVIDE HIGH PRECISION PACKET
TRAVERSAL TIME STATISTICS IN A HETEROGENEOUS NETWORK**

Abstract of the Disclosure

The present invention relates to handling of
5 performance problems arising in computer networks and in
particular, to precise definition of packet traversal time.
The basic idea of the present invention comprises the
principle to perform a calibration phase, in which the
difference between the computer clocks on the client and the
10 server computer is calculated, using a statistical method.
This allows to calculate request and response time
separately.